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Our Ref.: Your Ref.:	4398-208 USSN 10/035,199	Data	March 11 2004
rour nei	03311 10/033,199	Date.	March 11, 2004
To:	Examiner Mital Patel		
Firm:	U.S. Patent and Trademark Office		
Facsimile No.:	703-746-3388		
From:	Paul T. Bowen		
Number of Pages (including cover sheet): 2 (IF YOU DO NOT RECEIVE ALL OF THE PAGES OR ENCOUNTER DIFFICULTIES IN TRANSMISSION, PLEASE CONTACT US IMMEDIATELY AT (703-816-4000).			
		J	ulie Krumpelman
	•	FAC	SIMILE OPERATOR
ATTACHMENT/S: Page 3 MESSAGE:  Re: U.S. Serial No. 10/035,199			
Inventor: BREW Our Ref.: 4398-			·
Dear Examiner Patel:			
Attached is page 3 of the Request for Reconsideration filed January 8, 2004.			
Although not believed necessary, the U.S. Patent and Trademark Office is hereby granted authorization to charge any fee deficiency to our Deposit Account No. 14-1140 referencing docket number 4398-208.			

Paul T. Bowen Reg. No. 38,009

PTB/jck

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BREWER et al. Appl. No. 10/035,199 January 8, 2004

first citation (column 3, lines 16-25), merely states the breathing mask includes a differential pressure meter 14. There is no discussion of what pressure a mask may be tested at.

The second citation also does not relate to measuring a mask-fit test pressure.

Instead, the second citation (column 4, lines 28-43) relates to measuring the leaks along a line leading from the pressure regulator 5 to the mask 6, between positions 2 and 3 as shown in Figure 2. If the pressure difference between positions 2 and 3 is small, the Lundberg test states that the value is acceptable. When the pressure difference is large, the Lundberg test states that value is unacceptable.

Lundberg is silent as to how the mask-fit test pressure is determined. Moreover, there is nothing in Lundberg which teaches that the mask-fit pressure is adaptively determined from prior use. Instead, Applicants respectfully submit that the mask-fit pressure is more likely established by using one of the prior art methods described in the Background section of the present specification.

Dependent claims 52-62, 64-66 and 69 are patentable by virtue of their dependency on independent claim 27, and for the additional features they recite.

Reconsideration and withdrawal of the rejection are respectfully requested.

Claims 63, 67 and 68 were rejected under 35 U.S.C. § 103(a) over Lundberg in view of Rapoport et al. This rejection is respectively traversed at least because claims 63, 67 and 68 depend directly or indirectly on independent claim 27. Withdrawal of the rejection is respectfully requested.